

| GUIDELINE | PERFORMANCE | EXCEPTIONS |
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| 1) Components Requiring Labeling <ul style="list-style-type: none"> a) Valves b) Major Equipment c) Switches d) Circuit Breakers e) Fuse Blocks f) Instruments and Gages g) Electrical Busses and Switchgear h) Cabinets (Relay, Terminal) i) Room Doors j) Emergency Equipment (Fire Alarm Stations, Intercom Equipment) k) Fire Protection Equipment | 1) Components Requiring Labeling <ul style="list-style-type: none"> a) Rules for labeling items a) through k) in column 1 are found in SBMS: <ul style="list-style-type: none"> i) Equipment and Piping Labeling ii) System and Component Labeling iii) Sample Labeling Program | 1) Components Requiring Labeling None |
| 2) Label Information <ul style="list-style-type: none"> a) Information on labels should be consistent with information found in procedures, and system diagrams b) Labels should be permanent, securely attached, and easy to read c) If color coding is used, it should be consistent d) Piping should indicate the fluid contained and the normal direction of flow. OSHA color coding should be used, and piping containing hazardous fluids or gasses should be uniquely identified e) Labels should be suitable for their environment | 2) Label Information (see Equipment and Piping Labeling and System and Component Labeling) <ul style="list-style-type: none"> a) Information on labels is consistent with information found in procedures and system diagrams b) Labels are permanent or securely attached, and easy to read c) Color coding, when used, is consistent d) Piping indicates the fluid contained and the normal direction of flow. OSHA color coding is used, and piping containing hazardous fluids or gasses is uniquely identified. e) Labels are suitable for their environment | 2) Label Information None |
| 3) Label Placement <ul style="list-style-type: none"> a) Labels should be placed on or as near as possible to equipment to be labeled b) Labels should be oriented for easy reading | 3) Label Placement (see Equipment and Piping Labeling and System and Component Labeling) <ul style="list-style-type: none"> a) Labels are placed on or as near as possible to equipment to be labeled b) Labels are oriented for easy reading | 3) Label Placement None |

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| <p>4) Replacing Labels</p> <p>a) Identifying Lost or Damaged Labels</p> <p>i) Procedures should be established to replace labels that are lost or damaged</p> <p>ii) Post maintenance tests should include a review of labels</p> <p>iii) Where informal labeling is used, it should be replaced with proper labels</p> <p>b) Providing New Labels</p> <p>i) There should be methods and facilities to create required labels</p> <p>ii) Replacement of labels or attachment of temporary labels should be verified</p> | <p>4) Replacing Labels (see Equipment and Piping Labeling and System and Component Labeling)</p> <p>a) Identifying Lost or Damaged Labels</p> <p>i) Procedures are established to replace labels that are lost or damaged</p> <p>ii) Post maintenance tests include a review of labels</p> <p>iii) Where informal labels are found, they are replaced with proper labels</p> <p>b) Providing New Labels</p> <p>i) There are methods and facilities to create required labels</p> <p>ii) Replacement of labels or attachment of temporary labels is verified</p> | <p>4) Replacing Labels None</p> |